

Serial No. **10/596,917**

Docket No. **P-0913**

Amdt. dated December 2, 2009

Reply to Office Action of September 2, 2009

**Amendments to the Specification:**

**Please replace the paragraph at page 1, lines 17-24 with the following amended paragraph:**

As shown in FIG. 1, a fuel cell system in accordance with the conventional art comprises a fuel cell stack 106 where an anode 102 and a cathode 104 having an electrolyte membrane (not shown) therebetween in order to generate electric energy by an electrochemical reaction between hydrogen and oxygen are stacked with the plural number, a load 126, a fuel tank 108 for storing aqueous solution and  $\text{NaBH}_4$  in order to supply  $\text{BH}_4$  including hydrogen, substantially,  $\text{NaBH}_4$  to the anode 102, and an air supplying unit 110 for supplying air including oxygen to the cathode 104.